

Appendix B. Chemicals with OEHHA Chronic Reference Exposure Levels

1. Acetaldehyde*
2. Acrolein
3. Acrylamide
4. Acrylic acid
5. Acrylonitrile
6. Allyl chloride
7. Ammonia
8. Aniline
9. Antimony trioxide
10. Arsenic and compounds
11. Arsine
12. Benzene
13. Benzidine
14. Beryllium and compounds
15. Butadiene (1,3-)
16. Cadmium and compounds
17. Carbon disulfide
18. Carbon tetrachloride
19. Chlorinated dioxins and dibenzofurans
20. Chlorine
21. Chlorine dioxide
22. Chloroacetophenone (2-)
23. Chlorobenzene
24. Chlorodifluoromethane
25. Chloroform
26. Chloropicrin
27. Chromium (VI)
28. Cobalt and compounds
29. Copper and compounds
30. Cresol nixtures
31. Dichlorobenzene (1,4-)
32. Dichlorodifluoromethane
33. Dichloroethylene (1,1-) (vinylidene chloride)
34. Diethanolamine
35. Di(2-ethylhexyl)phthalate
36. Dimethylformamide (N,N-)
37. Dinitrotoluene (2,4-)
38. Dioxane (1,4-)
39. Epichlorohydrin
40. Epoxybutane (1,2-)
41. Ethylbenzene
42. Ethyl chloride
43. Ethylene
44. Ethylene dibromide (1,2-dibromoethane)
45. Ethylene dichloride
46. Ethylene glycol
47. Ethylene glycol butyl ether
48. Ethylene glycol ethyl ether
49. Ethylene glycol ethyl ether acetate
50. Ethylene glycol methyl ether
51. Ethylene glycol methyl ether acetate
52. Ethylene oxide
53. Ethylene thiourea
54. Fluorides and hydrogen fluoride
55. Formaldehyde
56. Glutaraldehyde
57. Hexachlorobenzene
58. Hexachlorobutadiene
59. Hexachlorocyclohexane (α -)
60. Hexachlorocyclohexane (β -)
61. Hexachlorocyclohexane (γ -)
62. Hexachlorocyclopentadiene
63. Hexachloroethane
64. Hexamethylenediisocyanate (1,6-)
65. Hexane (n-)
66. Hydrazine
67. Hydrogen chloride
68. Hydrogen cyanide
69. Hydrogen sulfide
70. Isophorone
71. Isopropanol
72. Maleic anhydride
73. Manganese & manganese compounds
74. Mercury & mercury compounds
75. Methanol
76. Methyl bromide
77. Methyl t-butyl ether
78. Methyl chloroform
79. Methylene chloride
80. Methylene dianiline

Determination of Chronic Toxicity Reference Exposure Levels
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| 81. Methylene diphenyl isocyanate
(polymeric) | 101. Propylene oxide |
| 82. Methyl ethyl ketone | 102. Selenium & selenium compounds |
| 83. Methyl isocyanate | 103. Silver and compounds |
| 84. Methyl methacrylate | 104. Sodium hydroxide |
| 85. Naphthalene | 105. Styrene |
| 86. Nickel & nickel compounds | 106. Styrene oxide |
| 87. Nitric acid | 107. Sulfuric acid |
| 88. Nitrobenzene | 108. Tetrachlorophenol |
| 89. Nitrogen dioxide | 109. Toluene |
| 90. Nitropropane (2-) | 110. Toluene diisocyanates (2,4- and
2,6-) |
| 91. Pentachlorophenol | 111. Trichloroethane (1,1,2-) |
| 92. Perchloroethylene* | 112. Trichloroethylene |
| 93. Phenol | 113. Trichlorofluoromethane |
| 94. Phosgene | 114. Trichloro-1,2,2-trifluoroethane
(1,1,2-) |
| 95. Phosphine | 115. Triethylamine |
| 96. Phosphoric acid | 116. Vinyl acetate |
| 97. Phosphorus | 117. Vinyl bromide |
| 98. Phthalic anhydride | 118. Vinyl chloride |
| 99. Propylene | 119. Xylenes (m-, o-, p-) |
| 100. Propylene glycol monomethyl
ether | 120. Zinc & zinc compounds |

* Reference exposure level previously reviewed by the Scientific Review Panel and adopted by the Air Resources Board under the Toxic Air Contaminant Program (therefore not presented in this document)